



AUTOMOTIVE NAVIGATION SYSTEM (GPS)



Accessories List



Using the Mounting Bracket

When using the unit in vehicle, you can use the supplied mounting assemblies (mounting bracket, mounting cradle and dashboard mount disk) to mount the unit in the vehicle. Take the following steps to operate:



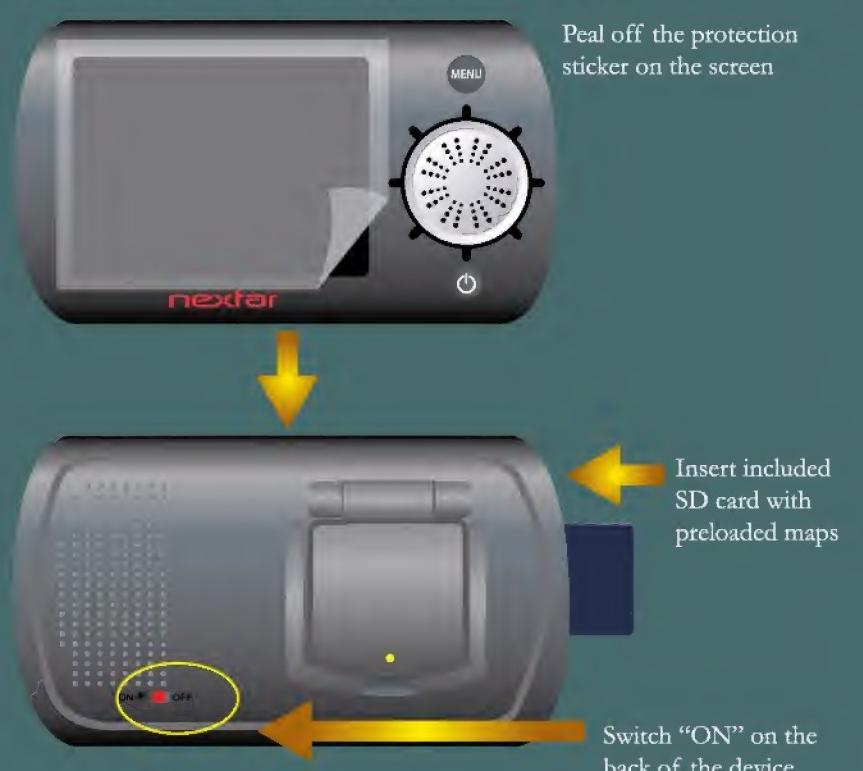
1. Slide the mounting cradle onto the end of the mounting bracket.
2. Lift the suction cup lever.
3. To mount to windshield, press the suction cup to the windshield and press down on the suction cup lever. To mount to dashboard, use the included adhesive disk. Choose a clean, dry spot on your dashboard, peel off protection liner from the back of the disk, and then attach the disk to your dashboard.

"NOTICE TO DRIVERS IN CALIFORNIA AND MINNESOTA: State law prohibits drivers in California and Minnesota from using suction mounts on their windshields while operating motor vehicles. Other state or local laws may also prohibit drivers from using suction cups on their windshields. (See California Vehicle Code Section 26708(a); Minnesota Statutes 2005, Section 169.71)"

Keypad Operation and Screen Icons



How To Turn On the Device



Peel off the protection sticker on the screen

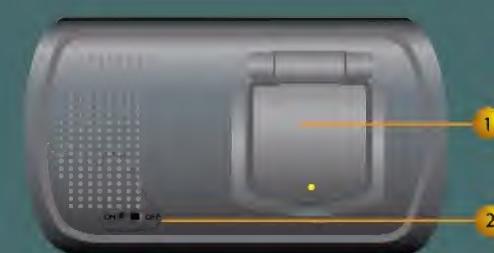
Insert included SD card with preloaded maps

Switch "ON" on the back of the device

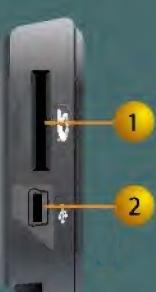
Unit View Description



1. MENU button - Press to enter the main menu.
2. Speakers
3. Charge Indicator - When charging the battery, it is red. When the battery is fully charged, it turns green.
4. POWER button - Press the power button to enter or exit the standby mode.
5. LCD Screen



1. GPS Antenna - Receiving GPS signals.
2. ON/OFF switch - Used to switch power on or off.



1. Card Port - Insert the SD/MMC card into the port.
2. USB port - Used to connect to the USB device.



1. Volume Control - Used to adjust the volume of the headphone and speaker.
2. Headphone Jack - Used to connect headphones for private listening. When the headphones are connected to this jack, the speaker will be turned off automatically.
3. DC 5V Input Jack - Used to connect to the supplied power adaptor or car adapter.

Quick Steps to Navigate

